

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

**Figure 1:** Accessibility of hTR in native human telomerase. All antisense ligands direct RNase H cleavage of hTR, except 14bc (dotted). Although RP2 and RP3 were not directly tested via RNase H assay (they are 2'OMe RNA antisense ligands), DNA oligo 20/21 (similar to RP3) directed RNase H cleavage of hTR, and a 30mer DNA oligo directed to region "20" (containing the RP2 sequence) yielded marginal RNase H cleavage of hTR.

